

Appl. No. : **10/034,847**
Filed : **December 21, 2001**

REMARKS

The Examiner has rejected Claims 1-6 as anticipated by Tomomatsu et al. Claims 1 and 2 have been amended to recite that the different resin parts form one integral dielectric body. In Tomomatsu, two preformed and separate dielectric bodies are mechanically pushed into contact with one another by bending the antenna conductor. They do not form one dielectric chip body, nor are they formed contacted with each other. In fact, as shown in Figures 9B and 10B, even after being folded together, the two dielectric bodies remain separated from one another by the thickness of the antenna.

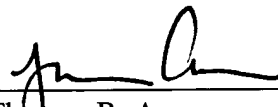
Claim 13 is dependent from amended Claim 2. It is respectfully requested that the outstanding rejections be reconsidered and withdrawn.

Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 11/8/04

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